

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,946,858 B2
DATED : September 20, 2005
INVENTOR(S) : Jinsho Matsuyama

Page 1 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1,

Line 12, "as" should read -- as a --; and
Line 28, "wherein" should read -- wherein an --.

Column 2,

Line 12, "entire" should read -- entire area --.

Column 3,

Line 33, "enspective" should read -- inspective --.

Column 4,

Line 16, "respect" should read -- respect to --;
Line 38, "device" should read -- device, --;
Line 39, "large" should read -- large, --;
Line 41, "film" should read -- film, --;
Line 47, "FIG. 7" should read -- FIG. 7, --;
Line 66, "condition" should read -- conditions --; and
Line 67, "unstable" should read -- unstable, --; and "sunlight" should read -- sunlight, --.

Column 5,

Line 2, "apparatus" should read -- apparatus, --;
Line 3, "characteristics" should read -- characteristics, --;
Line 4, "light" should read -- light, --; and
Line 5, "unstable" should read -- unstable, --; and "sunlight" should read -- sunlight, --.

Column 8,

Line 3, "description" should read -- a description --;
Line 49, "can" should read -- can be --; and
Line 67, "those" should read -- whose --.

Column 9,

Line 1, "respect" should read -- respect to --;
Line 20, "an" should read -- in --;
Line 25, "intention" should read -- invention --; and
Line 58, "there" should read -- where --.

Column 11,

Line 25, "other" should read -- another --;
Line 42, "Mismatch" should read -- mismatch --;
Line 53, "Qs(λ);" should read -- Qs(λ): --; and
Line 56, "where" should read -- with --.

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Column 12,

Line 9, "current voltage" should read -- current-voltage --.

Column 13,

Line 25, "ref rence" should read -- reference --;
Line 42, "similar 3" should read -- similar --; and
Line 63, "make" should read -- taken --.

Column 14,

Line 2, "deviation" should read -- of a deviation --;
Line 10, "possible" should read -- possible to have --;
Line 26, "(6)" should read -- (6). --;
Line 48, "means" should read -- mean --;
Line 65, "lager." should read -- larger. --; and
Line 67, "designed" should read -- design --.

Column 15,

Line 6, "below" should read -- below. --.

Column 16,

Line 2, "pair" should read -- a pair --;
Line 6, "measures" should read -- measured --; and
Line 47, "made" should read -- made to --.

Column 17,

Line 39, "be also" should read -- also be --;
Line 64, "at" should read -- at an --; and
Line 66, "thereafter" should read -- thereafter. --.

Column 18,

Line 5, "be always" should read -- always be --;
Line 6, "be" should read -- always --;
Line 7, "always and" should read -- be --; and "refrain" should read -- refrain from --; and
Line 13, "refraining" should read -- refraining from --;
Line 26, "step, the" should read -- step. The --; and
Line 41, "refrain" should read -- refrain from --.

Column 19,

Line 21, "cells" should read -- cells to --.

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Column 20,

Line 54, "call" should read -- cell --; and
Line 66, "be also" should read -- also be --.

Column 21,

Line 5, "performed." should read -- is performed. --;
Line 19, "aforesaid" should read -- the aforesaid --; and
Line 61, "fired" should read -- fixed --.

Column 22,

Line 17, "expression" should read -- expression is --.

Column 25,

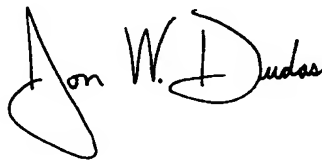
Line 60, "Well" should read -- well --; and
Line 63, "wide" should read -- side --.

Column 26,

Line 26, "cmx42 cam" should read -- cmx 42 cm, --.

Signed and Sealed this

Twenty-first Day of March, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office